

**Amendments to the Specification:**

Please replace paragraph [0020] of the specification with the following revised paragraph:

The transducer 1 also has a magnet system 14. The magnet system comprises a permanent magnet 15, a first yoke 16 that is in the form of a circular annulus and rests flat against the permanent magnet 15, and a second yoke 17 of L-shaped configuration in cross-section, of which second yoke 17 a first portion 18 ~~of~~ having a disc shape likewise rests flat against the permanent magnet 15, and a second portion 19 in the ~~form~~ form of a hollow cylinder projects from the first portion 18 in a direction-parallel to the transducer axis 2[[:]]. When the transducer 1 is being manufactured, the first yoke 16, then the permanent magnet 15 and then the second yoke 17 are slid into the housing 3 parallel to the direction of the transducer axis 2. Once the three parts 16, 15 and 17 of the magnet system have been slid into place, the tabs 7 on the housing 3 are bent over to the positions shown in FIGS. 1 and 2, as a result of which the diaphragm 8 and the magnet system 14 are then fixed in place. Between the free end of the second portion 19 of the second yoke 17 and the inner edge of the first yoke 16 is formed an air-gap 20 that is defined by the two parts of the magnet system, namely the first yoke 16 and the second yoke 17. The magnet system 14 has a boundary face 21 that is situated on the side remote from the diaphragm 8 and that forms the outside boundary of the magnet system 14, which boundary face 21 is formed by a face, in the form of a circular annulus, of the first portion 18 of the second yoke 17.